

**Amendments to the Specification:**

Please amend the specification as follows:

Please insert the following paragraphs after the paragraph starting on page 8, line 10:

FIG.25 is a plan view of a coupling member relating to another embodiment of the present invention.

FIG.26 is a plan view of a coupling member relating to another embodiment of the present invention.

Please replace paragraph starting at page 11, line 20, with the following:

The pulley 13 is rotatably attached to the boss portion 3 via the bearing 12. The pulley 13 has an inner cylinder portion 13a, a joint portion 13b and an outer cylinder portion 13c. The inner cylinder portion 13a is formed in the shape of a cylinder and is coaxial with the rotary shaft 4. The joint portion 13b is formed, in the shape of a round ring, integrally on the outside surface of a first end (+X side) of the inner cylinder portion 13a and protrudes outward in the radial direction of the inner cylinder portion 13a. The outer cylinder portion 13c is formed, in the shape of a cylinder, integrally at the circumferential end of the joint portion 13b and is coaxial with the rotary shaft 4. The outer cylinder portion 13c has an outside surface on which a plurality of V grooves are formed for winding the belt B on them. The belt B is coupled with a pulley 222 of the ~~engine 221(refer to FIG.3).~~ engine 221 (refer to FIG.3). The pulley 13 has an annular recess 13d ~~[[is]]~~ formed by the outside surface of the inner cylinder portion 13a, the end surface on the -X side of the joint portion 13b and the inside surface of the outer cylinder portion 13c. The recess 13d is open in the -X direction.

Please replace paragraph starting at page 26, line 4, with the following:

Moreover, as illustrated in FIG.25, the coupling member 18 may be made of a plastically deformable material. Accordingly, the coupling member 18 can be more miniaturized than the case where the coupling member 18 is elastically deformed when the first pin 14 is released from the coupling member 18. Therefore, miniaturization of the whole device will be realized and design will also be easier.

Please replace paragraph starting at page 36, line 3, with the following:

Moreover, as illustrated in FIG.26, the coupling member 31 may be made of a plastically deformable material. Accordingly, the coupling member 31 can be more miniaturized than the case where the coupling member 31 is elastically deformed when the first pin 14 is released from the coupling member 31. Therefore, miniaturization of the whole device will be realized and design will also be easier.